

**Patent claims**

1. A seal for effecting a sealing between parts (2, 3) having limited mobility, comprising an elastomeric body (5), which in the middle has a first through opening (6) for receiving the one part (3) and in a peripheral rim (7) has a flange (8) for detachably fastening the body (5) in an opening (23) of the other part (2), characterized in that the first through opening (6) is disposed in a wall (9) which extends from a front side (17) toward a rear side (19) of the body (5) through a substantially larger second through opening (10) of the peripheral rim (7), such that said wall (9) and the first through opening (6) can be moved within the peripheral rim (7) in the manner of an eye.
2. The seal as claimed in claim 1, characterized in that a collar (11) is formed onto the outside of said wall (9), which collar undergrips with a rim (20) the second through opening (10).
3. The seal as claimed in claim 2, characterized in that the collar (11) undergrips an inwardly directed lip (24).
4. The seal as claimed in claim 2 or 3, characterized in that the collar (11) can be turned outward.
5. The seal as claimed in one of claims 2 to 4, characterized in that the collar (11) is formed onto the wall (9) close to the first through opening (6).
6. The seal as claimed in claim 5, characterized in that the collar (11) is turned outward in the shape of a cup.

7. The seal as claimed in one of claims 1 to 6, characterized in that the first through opening (6) is located above the second through opening (10).  
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8. The seal as claimed in one of claims 1 to 7, characterized in that it is intended for a motor vehicle.  
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9. The seal as claimed in one of claims 1 to 8, characterized in that it is a wiper sleeve.  
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10. The seal as claimed in one of claims 1 to 9, characterized in that a face seal ring is inserted in the first through opening (6).  
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11. The seal as claimed in one of claims 1 to 10, characterized in that a bearing bushing (25) made of a harder plastic is formed on.  
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12. The seal as claimed in claim 11, characterized in that the bearing bushing (25) is formed on in the region of a sealing surface (12') formed by a softer plastic.
13. The seal as claimed in one of claims 1 to 12, characterized in that a ring (27) made of harder plastic is formed onto the peripheral rim (7').  
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